Add claims 21-58 as follows:

21. A system for use in a vehicle comprising:

an interface for providing a set of indicators for indicating a group of information sources outside the vehicle, the group of information sources being associated with a location, each indicator being selectable to receive signals from the information source indicated by the indicator; and

a processor for determining whether the vehicle is within a predetermined distance from a second location, a second set of indicators indicating a second group of information sources, which is associated with the second location, being provided when it is determined that the vehicle is within the predetermined distance from the second location.

22. The system of claim 21 wherein at least one of the information sources includes a radio station.

23. The system of claim 21 wherein at least one of the information sources includes a television station.

24. The system of claim 21 wherein at least one of the indicators is selectable by voice command.

25. The system of claim 21 wherein the interface includes a display.

26. The system of claim 25 wherein at least one of the indicators when selected is highlighted on the display.

27. The system of claim 21 wherein the processor determines whether the vehicle is within the predetermined distance from the second location by comparing a global positioning system (GPS) measurement identifying a current location of the vehicle with a second GPS measurement identifying the second location.

28. The system of claim 21 wherein at least one of the indicators includes an icon.

B6

29. The system of claim 28 wherein the at least one indicator is selectable by pointing and clicking at the icon.

30. A system for use in a vehicle comprising:

a first device for selecting information sources outside the vehicle;

a memory for storing data concerning the selected information sources, the data being stored according to a location determined by a second device in the vehicle; and

an interface for providing indicators indicating the selected information sources based on the stored data when the vehicle is within a predetermined distance from the location, each indicator being selectable to receive signals from the information source indicated by the indicator.

31. The system of claim 30 wherein the first device includes a frequency scanner for identifying the information sources.

32. The system of claim 30 wherein at least one of the information sources includes a radio station.

33. The system of claim 30 wherein at least one of the information sources includes a television station.

34. The system of claim 30 wherein at least one of the indicators is selectable by voice command.

35. The system of claim 30 wherein the interface includes a display.

B6

36. The system of claim 30 wherein at least one of the indicators when selected is highlighted on the display.

37. The system of claim 30 further comprising a processor for determining whether the vehicle is within the predetermined distance from the location.

38. The system of claim 30 wherein the second device determines the location based on a GPS measurement.

39. The system of claim 30 wherein at least one of the indicators includes an icon.

40. The system of claim 39 wherein the at least one indicator is selectable by pointing and clicking at the icon.

41. A method for use in a system in a vehicle comprising:

providing a set of indicators for indicating a group of information sources outside the vehicle, the group of information sources being associated with a location, each

indicator being selectable to receive signals from the information source indicated by the indicator;

determining whether the vehicle is within a predetermined distance from a second location; and

providing a second set of indicators indicating a second group of information sources which is associated with the second location when it is determined that the vehicle is within the predetermined distance from the second location.

B6

42. The method of claim 41 wherein at least one of the information sources includes a radio station.

43. The method of claim 41 wherein at least one of the information sources includes a television station.

44. The method of claim 41 wherein at least one of the indicators is selectable by voice command.

45. The method of claim 41 wherein at least one of the indicators is provided on a display in the system and the at least on indicator when selected is highlighted on the display.

46. The method of claim 41 wherein a GPS measurement identifying a current location of the vehicle is compared with a second GPS measurement identifying the second location in determining whether the vehicle is within the predetermined distance from the second location.

47. The method of claim 41 wherein at least one of the indicators includes an icon.

48. The method of claim 47 wherein the at least one indicator is selectable by pointing and clicking at the icon.

49. A method for use in a system in a vehicle, the system including a device, the method comprising:

selecting information sources located outside the vehicle;

storing data concerning the selected information sources, the data being stored according to a location determined by the device; and

providing indicators indicating the selected information sources based on the stored data when the vehicle is within a predetermined distance from the location, each indicator being selectable to receive signals from the information source indicated by the indicator.

50. The method of claim 49 wherein the data is about frequencies of the selected information sources.

51. The method of claim 49 wherein at least one of the information sources includes a radio station.

52. The method of claim 49 wherein at least one of the information sources includes a television station.

53. The method of claim 49 wherein at least one of the indicators is selectable by

voice command.

54. The method of claim 49 wherein at least one of the indicators is provided on a display in the system and the at least one indicator when selected is highlighted on the display.

55. The method of claim 49 further comprising determining whether the vehicle is within the predetermined distance from the location.

56. The method of claim 49 wherein the location is determined based on a GPS measurement.

57. The method of claim 49 wherein at least one of the indicators includes an icon.

58. The method of claim 57 wherein the at least one indicator is selectable by pointing and clicking at the icon.